\_\_\_\_\_\_

Sequence Listing was accepted.

If you need help call the Patent Electronic Business Center at (866)

217-9197 (toll free).

Reviewer: Keisha Douglas

Timestamp: Thu Sep 20 10:37:19 EDT 2007

\_\_\_\_\_\_

## Validated By CRFValidator v 1.0.3

Application No: 10522000 Version No: 3.0

Input Set:

Output Set:

**Started:** 2007-09-13 12:37:22.940 **Finished:** 2007-09-13 12:37:23.859

**Elapsed:** 0 hr(s) 0 min(s) 0 sec(s) 919 ms

Total Warnings: 11
Total Errors: 0

No. of SeqIDs Defined: 11

Actual SeqID Count: 11

Error code		Error Description									
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(1)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(2)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(3)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(4)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(5)
M	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(6)
M	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(7)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(8)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(9)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEQ	ID	(10)
W	213	Artificial	or	Unknown	found	in	<213>	in	SEO	ID	(11)

## SEQUENCE LISTING

<110>	ENDO, Yaeta
	KAWASAKI, Takayasu
	SAWASAKI, Tatsuya
	DAWADARI, Idebuyu
<120>	SINGLE CHAIN ANTIBODY AND USE THEREOF
\1ZU/	SINGLE CHAIN ANTIBODI AND USE INEREOF
	2122 254
<130>	3190-071
<140>	10522000
<141>	2005-02-23
<150>	PCT/JP03/009140
<151>	2003-07-18
<150>	JP P 2002-210067
<151>	2002-07-18
<160>	11
(100)	
<170×	Datant In warraign 2 4
<170>	PatentIn version 3.4
<210>	1
<211>	45
<212>	
<213>	ARTIFICIAL SEQUENCE
<220>	
<223>	SYNTHETIC DNA
<400>	1
ggttta	aatg atatttttga agctcaaaaa attgaatggc atgaa 45
<210>	2
<211>	36
<211>	
	DNA
<213>	ARTIFICIAL SEQUENCE
<220>	
<223>	SYNTHETIC DNA
<400>	2
ctacca	gate tgecatgeag ategttgtta eecagg 30
<210>	3
<211>	30
<212>	DNA
	ARTIFICIAL SEQUENCE
-	~
<220>	
	SYNTHETIC DNA
-223/	OTHERDIES DIM
<400>	2
~ <del>4</del> U U />	3

<210>	4	
<211>	25	
<212>	DNA	
<213>	ARTIFICIAL SEQUENCE	
<220>		
	SYNTHETIC DNA	
<400>	4	
ggctaa	gage teaeggteag geteg	25
<210>	5	
<211>	22	
<212>	DNA	
<213>	ARTIFICIAL SEQUENCE	
<220>		
<223>	SYNTHETIC DNA	
<400>	5	
gcctgc	agct ggcgccatcg at	22
-010>		
<210>	6	
	36	
<212> <213>	DNA	
<213>	ARTIFICIAL SEQUENCE	
<220>		
<223>	SYNTHETIC DNA	
<400>	6	
caaaaa	attg aatggcatga accgccgagc tccaac	36
<210>	7	
<211>	39	
<212>	DNA	
<213>	ARTIFICIAL SEQUENCE	
<220>		
<223>	SYNTHETIC DNA	
. 100		
<400>	7	~ ~
agcttc	aaaa atatcattta aacccgacgg gctgctttt	39
<210>	8	
<211>	30	
<211>	DNA	
<213>		

gcttgggccc agagctcacg gtcaggctcg

30

```
<223> SYNTHETIC DNA
<400> 8
catcaccatc accatcaccc gccgagctcc
                                                                  30
<210> 9
<211> 16
<212> DNA
<213> ARTIFICIAL SEQUENCE
<220>
<223> SYNTHETIC DNA
<400> 9
                                                                  16
ggtaaccgac gggctg
<210> 10
<211> 10
<212> PRT
<213> ARTIFICIAL SEQUENCE
<220>
<223> SYNTHETIC PROTEIN
<400> 10
Lys Ser Ser Pro Ser Pro Pro Ser Ser Asn
<210> 11
<211> 25
<212> PRT
<213> ARTIFICIAL SEQUENCE
<220>
<223> SYNTHETIC PROTEIN
<400> 11
Lys Ser Ser Pro Ser Gly Leu Asn Asp Ile Phe Glu Ala Gln Lys Ile
                          10
                                                   15
```

Glu Trp His Glu Pro Pro Ser Ser Asn

20